



FORM PTO/SB/089 (Modified) Substitute for form PTO 1449a Information Disclosure Statement By Applicant (Use Several Sheets if Necessary)	Attorney dkt: 117318.00010	Ser. No. 10/762,213
	Inventors: Matthew Thompson, et al.	
	Filing Date: January 21, 2004	Group: 3738 Ex. Unknown

U.S. Patent Documents

Examiner Initial	Cite No.	Document Number	Publication or Issue Date	Patentee or Applicant	Class	Sub-class	Filing Date
<i>PH</i>	A	6,361,566	3/26/2002	Al-Hafez	—	—	
	B	4,957,510	9/18/1990	Cremascoli	—	—	

Foreign Patent or Published Foreign Patent Application

Examiner Initial	Cite No.	Document Number	Publication Date	Country or Patent Office	Name of Patentee or Applicant	Translation	
						Yes	No

Other Documents

Examiner Initial	Cite No.	Author (in CAPITAL LETTERS), Title, Date, Place (e.g. Journal) of Publication
<i>PH</i>	C	"Improving Range of Motion & Minimizing Dislocation Through Innovative Design" Product Brochure, Wright Medical Technology (2002)
	D	Nikou, C., et al., "Improved Range of Motion in THR by Reducing the Femoral Neck A/P Dimension," 45th Annual Meeting, Orthopedic Research Society, Anaheim, CA, pg. 927 (Feb. 1999)
	E	"Hip Prosthesis Cemented," Versys Hip System, Zimmer Product Brochure (1999).
	F	"Competitive Comparison - Profemur Z - Total Hip System," Wright Medical Technology Product Brochure (2003)
	G	"OMNIFIT EON - Decades of performance and clinical success," www.howost.com/primaryhip/cemented/eon.php (printed 11/5/2003)
	H	Vatani, N., et al., "Faulty Design Increases the Risk of Neck Fracture in a Hip Prosthesis," <i>Acta Orthop. Scand</i> 72(5):513-517 (2002)
	I	"TMZF Alloy: A Titanium Alloy Optimized for Orthopedic Implants," Stryker Product Brochure (2002)
	J	"AcuMatch Integrated Hip System," Exactech Product Brochure (1999)
	K	Burstein, A.H., et al. "Neck Fractures of Femoral Prosthesis," <i>J. Bone and Joint Surgery</i> , 67-A(3): 497-499 (March 1985).
	L	Burroughs, B. and Harris, W., "Femoral Head Size in THR: Rationale for Reassessment," <i>Massachusetts General Hospital publication</i> , p. 106-108.
Examiner <i>Pedro Ribeiro</i>	Date Considered <i>5/17/05</i>	

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



FORM PTO/SB/08a (Modified) Replacement for form PTO 1449a Information Disclosure Statement By Applicant (Use Several Sheets if Necessary)	Attorney dkt: 117318.00010 Ser. No. 10/762,213 Inventors: Matthew Thompson, et al. Filing Date: January 21, 2004 Group: Ex. Unknown
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Foreign Patent or Published Foreign Patent Application

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						Yes	No

Other Documents

Examiner Initial	Cite No.	Author (in CAPITAL LETTERS), Title, Date, Place (e.g. Journal) of Publication
	M	Rand, J.A. and Chao, E.Y., "Femoral Implant Neck Fracture Following Total Hip Arthroplasty," <u>Clinical Orthopedics and Related Research</u> , 221: 255-259 (August 1987).
	N	Barrack, R.L., et al., "The Effect of Component Design on Range of Motion to Impingement in Total Hip Arthroplasty," <u>AAOS Instructional Course Lectures</u> , Vol. 50, p. 275-280 (2001)
	O	Barrack, R.L., et al. "Stem Design and Dislocation after Revision Total Hip Arthroplasty," <u>J. Arthroplasty</u> 16(8): 8-12 (2001) (suppl. 1)
	P	Jaramaz, B., et al., "Range of Motion after Total Hip Arthroplasty: Experimental Verification of the Analytical Simulator"
	Q	Lee, E.W., and Kim, H.T., "Early Fatigue Failures of Cemented, Forged, Cobalt-Chromium Femoral Stems of the Neck-Shoulder Junction," <u>J. Arthroplasty</u> , 16(2): 236-238 (2001).
	R	Artime, V., et al. "Fracture of the Neck of a Femoral Component in a Total Hip Arthroplasty: A Case Report," <u>Int. Orthopaedics (SICOT)</u> , 21:56-58 (1997).
	S	"The Foundation Total Hip System" Encore Orthopedics Product Brochure (1997).
	T	"Balance Hip Prosthesis - Primary Hip Surgical Technique," Biomet Product Brochure (1997).

Examiner 	Date Considered 5/17/05
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CERTIFICATE UNDER 37 CFR 1.8(a)

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner of Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on ~~June 30, 2004~~.

Laura G. Barrow

July 8, 2004.